USE OF ANGIOTENSIN II FRAGMENTS AND ANALOGS THEREOF IN TISSUE REPAIR

Abstract of the Disclosure

Peptides consisting essentially of Angiotensin II fragments and analogs thereof are useful in accelerating wound healing. These compounds form the basis of compositions useful for accelerating wound healing, in which the active agent is present in an amount effective to accelerate wound healing. Preferably, the compositions are in the form of matrical of micellar solutions. The peptides may include amino-terminal and/or carboxy-terminal domains, and/or may be PEGylated to resist peptidase attack yet retain their usefulness for accelerating wound healing.

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